AMENDMENTS TO THE CLAIMS

In the claims:

Please amend the claims to read as follows:

- 1.-13. (Cancelled, without prejudice)
- 14. (Original) A method of test strip qualification comprising:

providing a test strip comprising an assay reaction area, a first control reaction area and a second control reaction area;

obtaining PT results for each reaction area; and

comparing test strip results from said first control reaction area to a first set of criteria substantially as represented in figure 4 and comparing results from said second control reaction area to a second set of criteria.

- 15. (Original) The method of claim 14, wherein said second set of criteria are substantially as represented in figure 5.
- 16. (Original) A method of test strip qualification comprising:

providing a test strip comprising an assay reaction area, a first control reaction area and a second control reaction area;

obtaining PT results for each reaction area; and

comparing test strip results from said first control reaction area to a first set of criteria and comparing results from said second control reaction area to a second set of criteria substantially as represented in figure 5.

Atty Dkt. No.: LIFE-064CON

USSN: Not Yet Assigned

17. (Currently Amended) A system programmed to operate according to a method selected

from a group of methods consisting of the test strip qualification methods of claims 14-16.

18. (Original) The system of claim 17, further comprising a test strip comprising an assay

reaction area, a first control reaction area and a second control reaction area.

19. (Currently Amended) A computer-readable medium embodying a program to direct a

system to perform a method selected from a group of methods consisting of the test strip qualification

methods of claims 14-16.

20. (Currently Amended) A computer-readable medium containing data representing sample

results, wherein said data is made by a method selected from a group of methods consisting of the test

strip qualification methods of claims 14-16.

4